

FORM PTO-892 (REV. 3-78)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO.	GROUP/ART UNIT	ATTACHMENT TO PAPER NUMBER
				07/010, 88	185	2
NOTICE OF REFERENCES CITED				APPLICANT(S)		
				Toole		

U.S. PATENT DOCUMENTS

*	DOCUMENT NO.		DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
A							
B							
C							
D							
E							
F							
G							
H							
I							
J							
K							

FOREIGN PATENT DOCUMENTS

*	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS	PERTINENT SHTS. PP. DWG SPEC.
L							
M							
N							
O							
P							
Q							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

X R	Wood et al <u>Nature</u> Vol 312 22 November 1984 pp 337-337 "Expression of active human factor III from recombinant DNA clones"		
X S	Toole et al <u>Nature</u> Vol 312 22 November 1984 pp 312-317 "Molecular cloning of a cDNA encoding human antihemophilic factor"		
X T	Vehar et al <u>Nature</u> Vol 312 22 November 1984 pp 337-342 "Structure of Human Factor III"		
X U	Orr et al <u>Thrombosis Haemostasis</u> Vol 51(1) p. 51 1985 "Super function implied for the highly glycosylated region of Factor III"		
EXAMINER	DATE		
TRISKIN	8-22-88		

* A copy of this reference is not being furnished with this office action.
(See Manual of Patent Examining Procedure, section 707.05 (a).)

35

FORM PTO-892 (REV. 3-78)			U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO.	GROUP/ART UNIT	ATTACHMENT TO PAPER NUMBER	2082 2
NOTICE OF REFERENCES CITED					07/010,085	185		
			APPLICANT(S)		Toole			
U.S. PATENT DOCUMENTS								
*	DOCUMENT NO.	DATE	NAME		CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE	
A								
B								
C								
D								
E								
F								
G								
H								
I								
J								
K								
FOREIGN PATENT DOCUMENTS								
*	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS	PERTINENT SHTS. DWG.	PP SPEC.
L								
M								
N								
O								
P								
Q								
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)								
X RI	Toole et al Proc Natl Acad Sci Vol 83 pp 5439-5442 Aug 1986 "A large region (~ 45 kDa) of human factor VIII is dispensable for in vitro procoagulant activity"							
X SI	Kaufman et al Proteases in Biology Control and Biotechnology J Cell Biochem Supp 10D 275 (1986)							
T								
U								
EXAMINER			DATE					
TEWEN			8-22-88					